

## CLAIMS

1. A vacuum cleaner for reservoirs, especially swimming pools, comprising a working chamber (1) provided with an inlet (3) for liquid, connected with a vacuum generating unit (2), **characterized by the fact** that between the inlet (3) of liquid and the vacuum generating unit (2) there is a rotary-shaped rolling rotor (4) placed in the flow of drawn in liquid, the rolling rotor (4) being arranged in swivelling and rotary manner and encompassed with a surface (5) for rolling, while in the contact point between the rolling rotor (4) and the surface (5) for rolling the rolling rotor (4) has smaller diameter than the surface (5) for rolling, and the rotor (4) is connected with at least one brush (6).
2. The vacuum cleaner as in Claim 1, **wherein** the brush (6) is attached to the rotor (4) via a swinging joint (7).
3. The vacuum cleaner as in Claim 1, **wherein** the rotor (4) is shaped like a hollow hemisphere with its open side upstream, while the brush (6) is arranged along the circumference edge of the hollow hemisphere.
4. The vacuum cleaner as in any of the Claims 1 to 3, **wherein** the rolling rotor (4) is placed in the working chamber (1) and the surface (5) for rolling is formed on the inner wall of the working chamber (1).
5. The vacuum cleaner as in any of the Claims 1 to 4, **wherein** the working chamber (1) has at its bottom edge a set of the inlets (3) for liquid.
6. The vacuum cleaner as under any of the Claims 1 to 5, **wherein** the working chamber (1) is connected with the vacuum generating unit (2) with a flexible hose (8), while the bar (9) is attached to the working chamber (1) to move it.
7. The vacuum cleaner as in any of the Claims 1 to 6, **wherein** the brush (6) is fitted in a replaceable way.